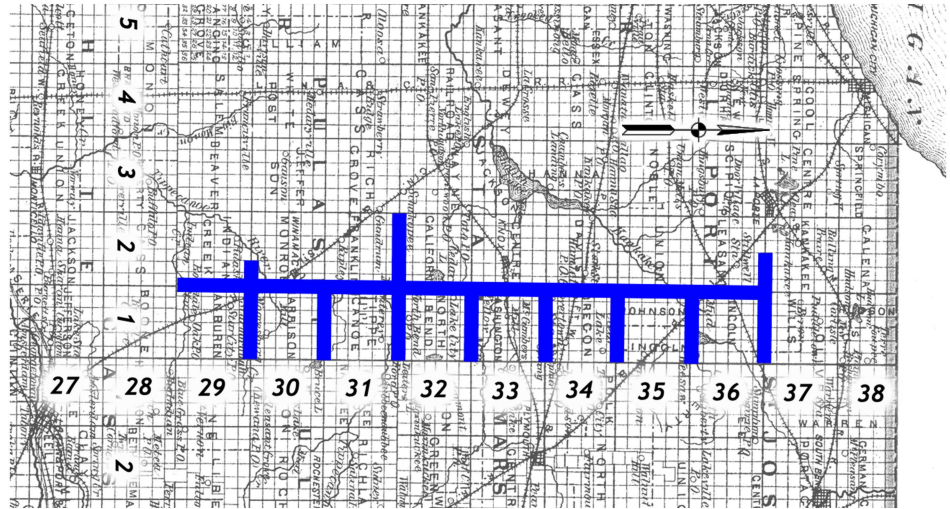
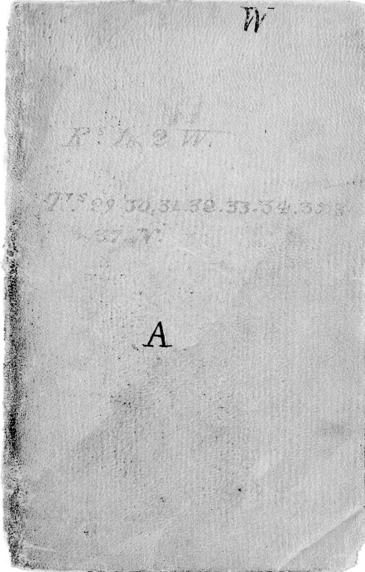


# Township / Range Lines:

South line of Townships 30N to 37N in Ranges 1W & 2W

East line of Range 2W in Townships 29N to 36N



Indiana Historical Land Survey Documents project - LW & CJH, 2021

Surveyed: 12/1833

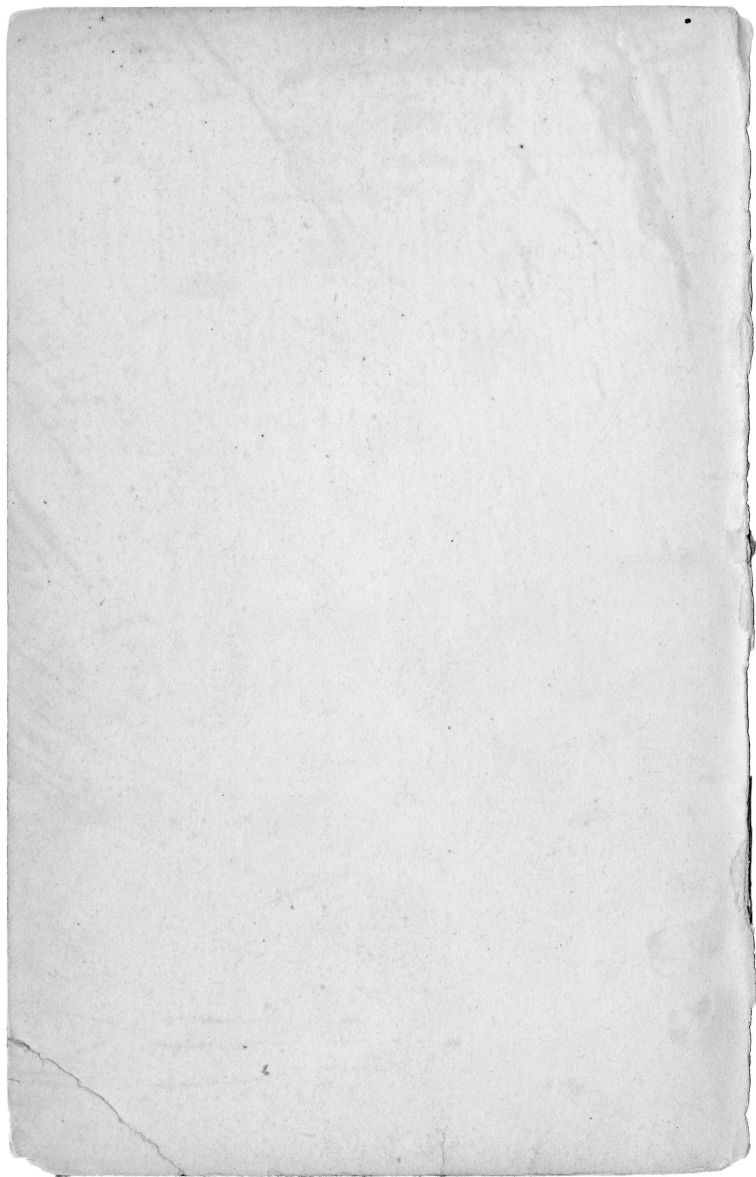
W

R: 1. 2 W.

T<sup>s</sup> 29 30, 31 32. 33. 34. 35. 36.  
37. W.

A



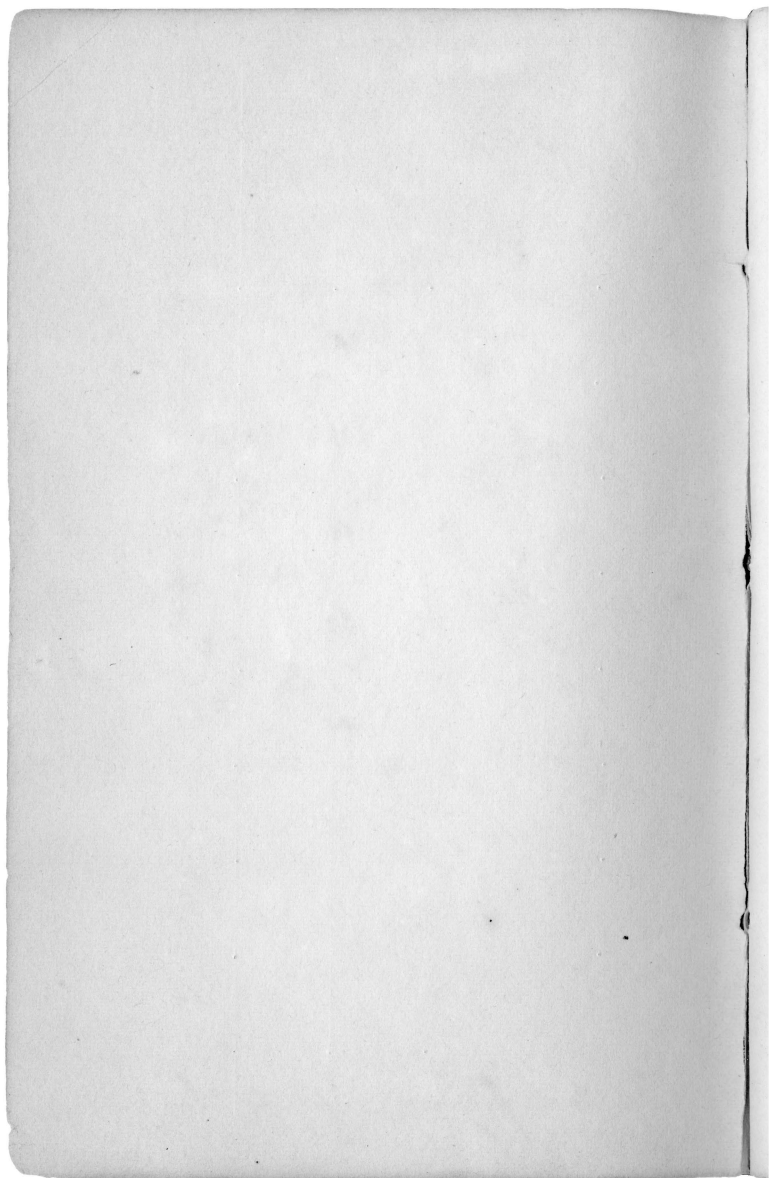


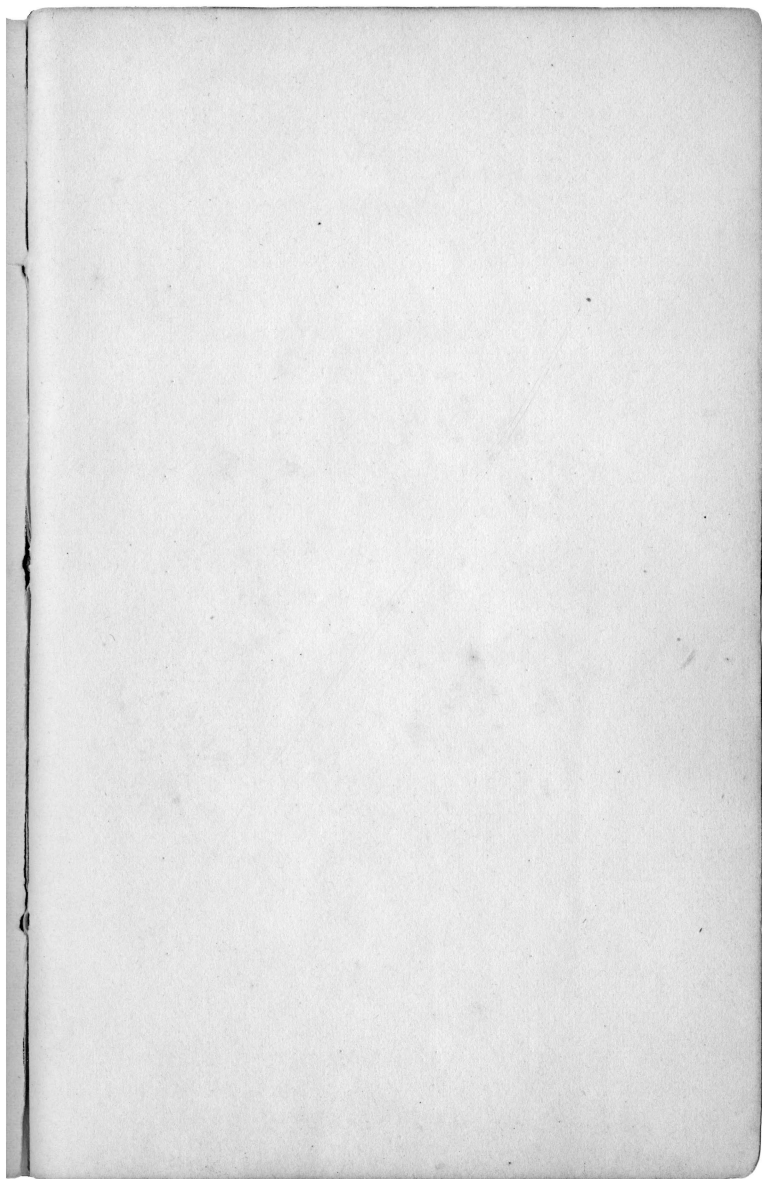
II.

I.

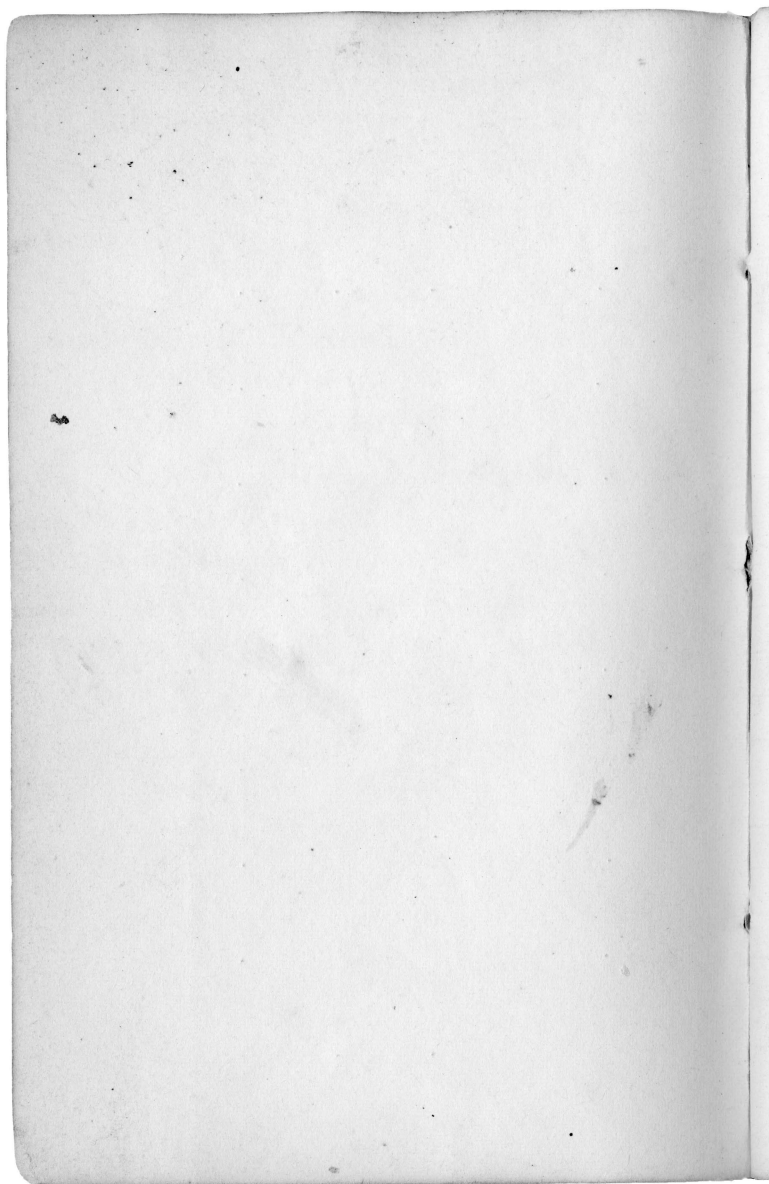
	101.	37
98.	92.	
86.		36
	83.	
79.		35
	74.	
69.		34
	63.	
57.		33
	57.	
45.		32
39.	33.	
27.		31
	21.	
15.		30
13.	7.	
1.		29

The red figures refer to the pages  
in this book.









East side of T29 N R2W L20

North on E. side of Sec 36

13.50 Marsh

15.00 Brook 20 N. S. W.

23.50 Clear marsh

40.00 Set  $\frac{1}{2}$  in post

W. oak 10 S 2 W 64

Y. oak 16 N 86  $\frac{1}{2}$  W 101

80.00 Set post cor to Sec 25. 36

W. oak 14 N 24 W 27

R. oak 10 S 50 W 47

Sand hill bars very stony  
timber W. Y. oak - many  
low places.

2 East side S 29 N R 2 W 2nd

North on E. side Sec 25

15.70 W. oak 8

40.00 Set  $\frac{1}{4}$  Sec post

Hickory 12 N 26 W 2.49

R. oak 14 S 17  $\frac{1}{2}$  W 2.04

54.00 Marsh

57.00 Sec 20 current of water West

58.00 Enter West ~~1/4~~ end of large  
Dry prairie

75.00 Sec 10 prairie

80.00 Cor to Sec 24. 25

W. oak 9 S 50  $\frac{1}{2}$  W 90

Hickory 8 N  $\frac{1}{2}$  W 1.31

Sand except prairie some  
- prairie good soil some  
Stony - hole

Dec 1<sup>st</sup> 1837

E. side of T39 NR2W Sec<sup>3</sup>  
North on E bound Sec 24

25.00 Dry prairie

40.00 Set  $\frac{1}{4}$  sec post

W. oak 16 N57 $\frac{2}{3}$ W591

Y. oak 18 N25 $\frac{5}{8}$ W614

50.00 Scarce prairie

70.00 Dry prairie again

80.00 Set post cor to Sec 13. 24

R. oak 9 S60 $\frac{1}{2}$ W609

Burr oak 2 N22 $\frac{3}{4}$ E315

Sand but good soil - Barnes  
very thinly timbered with small  
oaks & Hickory - Prairie  
but some stony



4 E. side T29 N R2 W Sec  
North on E. side Sec 13

40.00 Set  $\frac{1}{4}$  Sec post.

When raised a Mound

80.00 Set post cor to Sec 12.13

P. oak 14 N 28 E 1.91

Do 14 N 68  $\frac{3}{4}$  W 3.24

Sand hill prairie - good  
soil - some places rather low  
for cultivation - some  
stones on the surface - of the  
kind called "hard heads"

SS

E. side S29N R2W In 5

North on E side sec 12

4.00 Leave Dry prairie S into Marsh

17.00 Leave Marsh S into thimble  
timbed barrens

27.36 W. oak 13

40.00 Set  $\frac{1}{4}$  sec post

W. oak 28 N61 $\frac{3}{4}$ W 1.01

Do — 16 S68 $\frac{3}{4}$ W 2.70

65.00 Dry prairie

80.00 Set post cor to sec 1, 12

Burn Oak 9 S39 $\frac{7}{12}$ W 7.78

Do — 18 S67 $\frac{1}{2}$ E 2.88

Barrens good soil — prairie a  
short distance to the west — very  
thimble timber — Prairie — good  
soil — The E. margin of extensive  
prairie.

SS

6. E. side T29N R2W Ind  
North on E. side in 1  
20.00 - Wet prairie  
40.00 Set  $\frac{1}{2}$  S. part  
in Mound - in wet pr.

75.12 Town cor -

This run is through a large  
prairie - about half of which  
is wet. The dry part elevated  
from 1 to 3 feet higher than the  
wet

Var  $5^{\circ} 25' E$

SS

South bound N 30° E R 1 W 2<sup>nd</sup>

West on South Side of Sec 36

37.00 Brook 15 S.W.

40.00 Set  $\frac{1}{2}$  sec post in wet prairie

W. oak 20 at 37  $\frac{1}{2}$  W 7.19

Do 14 at  $\frac{1}{4}$  W 7.25

43.20 Brook 20 N.W.

48.00 Same S.W.

60.00 Clear wet prairie bottom

60.78 Oak 18 — 62.00 Ind trail N.W.

67.00 Wet prairie or marsh

80.00 Set post cor to Sec 35. 36

W. oak 26 N 50  $\frac{2}{3}$  E 8.94

Do 20 N 43 E 8.84

Sand mostly a prairie bottom  
with a heavy growth of grass  
- upland poor Oak barrens



8. South Side T30MRW<sup>du</sup>

West on South side of L<sup>n</sup> 35

10.00 Brook 15 N.W.

13.00 Sam SW

14.00 Sam NW

35.00 Leave prairie

40.00 Set  $\frac{1}{2}$  L<sup>n</sup> post

Br. Oak 7 N  $11\frac{1}{2}$  W 27

Do 5 N  $31\frac{1}{2}$  E 32

67.13 W. oak 18

80.00 Set post cor to L<sup>n</sup> 34.35

Y. oak 16 N  $30\frac{1}{2}$  W 75

Do 24 N  $29\frac{1}{2}$  E 56

Wet prairie similar to dry

Upland - wet barrens good

Soil - Thinly timbered - W. Y. &

Burn Oak

D

S. side T30N R1W Indiana

West on S. side Sec 34

3.05 Oak 12

26.00 Marsh - with muskrat houses

38.50 S. side Do

40.00 S. side 1/4 in part -

Oak 14 N44 E34

Do 18 N34 W41

51.00 Prairie - between a wet & dry  
some parts have water

80.00 S. side cor to Sec 33. 34

When raised a Mound  
Sand except prairie. & marsh  
rolling & poor - Y & W Oak

SS

10. S. side S 30 N R 1 W Ind

West on South side in 33

28.00 Marsh

40.00 Set  $\frac{1}{2}$  in post

W. oak 18 N 15 E 122

Do 14 N 60  $\frac{1}{2}$  W 134

41.00 Scar Marsh

43.63 W. oak 15

47.29 W. oak 8

80.00 Set post cor to S 32.33

W. oak 11 N 56 W 38

Do 9 N 64  $\frac{3}{4}$  E 1.64

Said to be similar

11

S. side T30 N R1 W Indiana <sup>11</sup>  
West on South side sec 32

40.00 Set  $\frac{1}{2}$  in post

Br. Oak 8 N 56 W 124

Hickory 17 N 55  $\frac{1}{2}$  W 148

43.69 Burr (Br) Oak 8

80.00 Set post Cor 2 Sec 31-32

Y. oak 16 N 69 W 395

W. oak 16 N 27  $\frac{1}{2}$  E 579

Sand hill - mostly a good  
soil - almost prairie - some  
scattering Br & Y. oak and  
Hickory trees - Stony in  
places - and some low wet  
places

50



72. S. side of T30 N R1 W Sec.

West on South side of Sec 31

7.00 Marsh

11.50 Leave Do. water has a current  
to the North

19.00 Leave scattering timber &  
enter dry prairie

40.00 Set  $\frac{1}{2}$  Sec post

When raised a Mound

80.50 Wet prairie or marsh

82.34 Set west boundary at end  
of S. 75.12 - set post ex to  
T29 & 30 N R1 & 2 W

Y. oak R18 S15 $\frac{1}{2}$ ° E 9.77

and raised Mound in Marsh

Barney Simula Prairie had  
good Soil

Var. 5°35' E

Nov. 30<sup>th</sup> 1833-

very warm & pleasant

South side T30 N R2 W Line <sup>var 5-75'</sup> 13

West on South Side No 36

40.00 Sept 13 a pt. in Mound in tra.

56.00 Se are prairie - some dry  
places but mostly too wet  
for cultivation

70. 66 <sup>o</sup>Y oak 18

80.00 PA Post car to Sis 35.36

W. oak 13 A 56 E 48

Pine or R. oak 5 N 62  $\frac{1}{2}$  W 66

West of Prairie rolling bar-  
rens poor soil - Thruely timbered  
with mostly Pin Oak

Took an observation - for the  
var. on the right of the  $30''$  - while  
the pole star was on the meridian  
and found it  $5^{\circ}25'$  -

Observed in This section & town

(36)

100  
H<sup>3</sup> This line copied into  
Mr. Sibley's book

14 South side T30 N R 2 W In

West on south side su 35-

2.00 Wet prairie

40.00 Set  $\frac{1}{2}$  su post

Pine & Red Oak 18 N  $23\frac{1}{2}$  W 2.74

Do 17 N 4 E 3.27

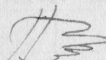
80.00 Set post cor to su 34.35

W. oak 14 N  $23\frac{3}{4}$  W 2.49

Do 26 N  $85\frac{1}{2}$  W 2.71

Sand mostly a wet prairie  
Some parts covered with water

Dec 2<sup>d</sup> Van 5° 25'

 This line copied into  
Mr. Sibley's book

Note This line was finished by  
Mr. Sibley

East side T30 NR2 W Ind<sup>15</sup>

North on E side Sec 36

1.00 Dry prairie & bare marsh

40.00 Set  $\frac{1}{2}$  sec post  
when raised Mound

80.00 Set post cor. to Sec 25.36  
on North margin of prairie

W. oak 12 N  $41\frac{1}{2}$  W 51

Y. oak 19 S  $89\frac{1}{2}$  W 70

Sand very level prairie  
mostly dry and good soil

16 E. Side T30N R2W Ind

North on E. side Sec 25

4.12 W. oak 16

5.00 Descend a bank 20 feet to creek  
bottoms

10.50 Brook 25 S.W.

13.00 Leave bottoms and rise a  
bank about 20 feet to level oak land

22.00 Tippicanoe river - high  
bluff shore - set post on L. bank

W. oak 12 S40W 66

Do 16 N61 E 27

31.22 Leave River - course from N.W.  
to West - set post on L. bank

center bottom Sycamore 36 S27 $\frac{3}{4}$ E 236

Do 30 N45W 34

38.00 Rise a bank 25 feet - & leave bottoms

40.00 Set & see post { W. oak 20 S88W 77

~~46.71 W. oak 14~~ { Do 16 N12W 30

68.31 Left bank Tippicanoe river course S.W.

W. oak 16 corner

75.81 Over River. W. oak 26 N79 $\frac{1}{2}$ W 232

Do 36 N9 E 408

80.00 Set post cor to Sec 24.25

W. oak 36 N40 $\frac{1}{2}$ W 141 - Do 14 S76 $\frac{2}{3}$ W 241

Sand bars - good soil - well timbered

E. side T30P R2W Indiana<sup>17</sup>.

North on E. side Sec 24

4.46 Y. oak 30

11.13 W. oak 17

40.00 Set  $\frac{1}{4}$  sec post

W. oak 12 N  $36\frac{1}{2}$  W 47

Do 19 S  $4\frac{1}{4}$  W 3.70

Y. oak

78.00 Marsh

80.00 Set post cor to Sec 13.24

W. oak 20 S 47 W 8.33

Do 16 N  $2\frac{1}{2}$  W 7.80

Sand rolling basins thin soil  
thinly timbered w. Y. oak and  
Hickory

11



18. E. Side by 30 N R 2 W Ind

North on E side sec 13

5.50 Clear marsh

22.71 W. oak 14

27.95 Y. oak 16

29.00 River bottoms - dry prairie

40.00 Set  $\frac{1}{2}$  sec post-

Black Oak 11 S 32 W 2.45

Br. oak 15 N 73 $\frac{1}{2}$  W 1.92

43.10 Right bank Tuffaceous river 2.45

Br. oak 17 S 82 $\frac{1}{2}$  E 81

Do 16 S 71 $\frac{1}{2}$  W 68

46.44 Over River - Course from W. to S E

Sycamore 14 corner

51.50 Slave bottoms - Ind Trail S. E

76.16 W. oak 14

80.00 Set post cor to Sec 12.13

W. oak 11 S 75 W 1.14

Do 10 N 59 $\frac{3}{4}$  W 162

South of River land is similar

North of Do some brushy

barrens with Poplar Br. oak

but mostly poor & sandy

E. side T30N R2W Ind 19

North on E. side sec 12

7.50 Marsh

13.00 Leave Dr

18.40 Ind Trail N E

32.33 W. oak 16

40.00 Set  $\frac{1}{2}$  the post

Pin Oak 8 N 30 W 13

W. oak 8 S 73 W 45

42.00 River bottoms - timbered

45.72 Maple 10

51.42 Left bank of Tappan River

Sym 12 S 78 W 18

Hickory 6 S 34 E 18

55.62 Over River - course S. W.

Pin Oak 9 N 48 E 200

Lycam 18 S 33 W 53

58.50 Leave bottoms

62.37 W. oak 12

80.00 Set post cor to Sec 1. 12

Pin Oak 24 S 55 W 46

B. Gum 14 N 70  $\frac{1}{2}$  W 80

Upland rolling poor soil

some low places - W L M

Oak

20. E. side  $\frac{1}{2}$  30 N R 2 W Ind  
 North on E. side to 1  
 W. oak 16
21. 83 Right bank of Tappan River  
 W. oak 16  $\frac{1}{2}$  3  $\frac{1}{2}$  E 5.50  
 Do 18  $\frac{1}{2}$  19  $\frac{1}{2}$  W 3.46
33. 87 Over River - course S. E.  
 W. oak 14 N 84 E 31  
 Gum 8 N 60 W 8
40. 00 At  $\frac{1}{4}$  sec post Y. oak 24 N 26 W 33  
 R. oak 10  $\frac{1}{2}$  26  $\frac{3}{4}$  W 64
44. 64 Left bank of Tappan River  
 Y. oak 8 corner
55. 00 Over River Course S. E. W.  
 Y. oak 16  $\frac{1}{2}$  32 W 188  
 W. oak 17 N 61  $\frac{1}{2}$  W 1.31
79. 54 Town Corner  
 Sand is similar

Var.  $5^{\circ} 25' E$

Dec 3' warm

South side T31 NR 1 W 2<sup>nd</sup> Line

West on South side Sec 36

12.00 Tanna Swamp

18.00 Leave Do Le enter marsh again

25.50 Sluggish mucky brook 25 W. S. W.

40.00 Set  $\frac{1}{2}$  sec post in water

10. oak 18 N 30 $\frac{1}{2}$  W 620

No other trees

40.50 Sluggish brook again - 50. W. S. W.

65.00 Same N. W.

70.00 Leave Marsh - - most of it a  
quagmire

80.00 Set post cor to sec 35-36

Hickory 16 N 86 $\frac{1}{2}$  W 155

Do 6 N 11 E 49

W. of marsh land level barrens  
with little timber - Hickory &  
oak

JJ

22. S. side T. 31 N R 1 W Indiana

West on South side to 35

3.87 Br. Oak 8

18.00 Marsh - or wet prairie

40.00 Set  $\frac{1}{2}$  to post - in Marsh

W. oak 9 S  $12\frac{1}{2}$  W 4.76

Y. oak 14 N  $8\frac{1}{2}$  W 10.07

66.00 Clear Marsh or wet prairie

77.83 Y. oak 14

80.00 Set post cor to Sec 34.35

W. oak 21 N  $77\frac{1}{2}$  W 2.31

Y. oak 14 N  $10\frac{3}{4}$  E 1.00

W. of prairie - a Y. oak sandy  
ridge - poor soil - prairie  
some parts may be dry  
enough for cultivation  
2<sup>d</sup> rate soil

S. side T31 N R1W Indiana <sup>23.</sup>

West on South side Sec 34

25.00 Wet prairie

40.00 Set  $\frac{1}{4}$  Sec post-

W. oak 9 N  $17\frac{3}{4}$  E 4.89

Y. oak 14 N 14 W 3.96

47.00 Scar prairie

50.50 Low prairie

80.00 Set post cor to Sec 33.34

Y. oak 18 N  $55\frac{1}{2}$  W 2.22

Do 6 N 31 E 2.55

E. 25.00 rolling poor Y. oak  
barren - W. 55.00 level mostly  
low some small scattering  
pin oaks - poor soil

SS

24 S. side T31 N R1 W Ind

West on S. side sec 33

13.00 Prairie -

18.00 Marsh

27.00 Scar Co - cont. Dryer prairie

34.00 Marsh

40.00 Set  $\frac{1}{4}$  sec post in marsh

thickens 13 N 69 $\frac{3}{4}$  E 8.31

no other tree

59.00 Scar Marsh - cont. thin timber

80.00 Set post cor to sec 32. 33

W. oak R16 ct 23 E 87

Do 17 N 71 $\frac{1}{3}$  E 123

Land - similar

11



S. side T31N R1W In 35.

West on S. side to 32

1.00 Prairie

40.00 Set  $\frac{1}{2}$  in post in prairie  
when raised a mound of  
Stones

59.00 Leave prairie

76.70 End Trail South

80.00 Set  $\frac{1}{4}$  in post cor to Sec 31, 32

W. oak 21 N 64 $\frac{1}{2}$  E 146

Do 16 N 15 W 125

Prairie - mostly dry - 2<sup>d</sup> rate  
land - some low places about  
creeches or a foot lower than  
the general surface - Scattered  
-ing stones - of the kind called  
"hard heads" or "cobbling sand  
stone" - West of pra. level  
poor barrens. Thruly timber  
W & Y. oak

26. S. bound 331 at R/W Ind.

West on S. side Sec 31

10.19 Y oak 24

40.00 Set  $\frac{1}{4}$  Sec post -

W. oak <sup>18</sup>N 47  $\frac{1}{4}$  W 97

Do 14 N 27 E 137

58.00 Left bank of Tappan River

Y. oak 17 N 88 E 74

W. oak 15 S 29 W 103

63.44 Over River - course from W. by

N. to S.W. - bluff shows on both banks

Y. oak 9 corner

82.17 Y oak 19

83.78 Intersect west bound at 579.54

Set post cor to 330 & 31 R/W 2 W

W. oak 14 N 12 W 39

Do 9 S 21 W 53

Sand rolling barrens thin soil  
W. Y oak

Var 5° 25' E

Dec 4 - warm

East side S31 N. R2 W Ind<sup>27</sup>  
North on E. side Sec 36

40.00 Set  $\frac{1}{4}$  in post-

Y. oak 16 S8 $\frac{1}{2}$  W 1.19

Do 16 N43 $\frac{1}{2}$  W 34

41.50 Marsh

45.00 Same Do

50.50 Marsh

55.00 Same Do

68.67 Y. oak 18 $\frac{1}{2}$  into marsh

80.00 At post cor to Sec 25.36. in marsh

W. oak 17 N74 $\frac{1}{2}$  W 2.95

Y. oak 19 N37 $\frac{1}{2}$  W 2.65

Said - gently rolling barrens  
poor soil - shrubby timber mostly  
Y. oak

28. E. Side T31 NR2W Ind

North on E Side Sec 25

3.00 Clear Marsh

22.95 W. oak 13

26.45 W. oak 13

40.00 Set  $\frac{1}{2}$  Sec post -

W. oak 14 N 86 $\frac{1}{2}$  W 84

Do 17 S 40 W 29

49.00 Marsh

52.80 Spring 3. East

64.00 Clear Marsh - this marsh  
extends East. to Lp. River about 40.00

66.64 W. oak 14

80.00 Set post cor to Sec 24. 25

W. oak 16 S 83 W 59

Do 15 N 76 $\frac{1}{2}$  W 64

Sand & silt - will  
hold mostly W. oak some  
W. oak

E. side T31N R2W Ind<sup>29</sup>

North on E. side Sec 24

14.12 Y.oak 18

18.21 Y.oak 12

40.00 Set  $\frac{1}{2}$  in post-

Y.oak 16 S 20 W 44

Hickory 14 N 62 W 41

76.00 River bottoms - prairie

80.00 Set post cor to sec 13.24

Hickory 14 S 78 $\frac{1}{2}$  W 49.6

Y.oak 16 S  $\frac{3}{4}$  W 4.48

Except S. 5.00 and N. 2.50 land.  
a level sandy plain. Y.oak  
some W.oak Br.oak & ~~thick~~  
=ony

SS

30.00 E. side S31 N R2 W Ind

North on E. side Sec 123

6.00 Tappan R 75 East of line

24.74 Tappan River (Right bank  
Willow 8 S33½ E 3.22  
no other tree

27.12 Over River Course from West  
to S by E - and into timber bottom

R. oak 14 N71 W 50

Sugar 20 N22½ E 70

37.68 Sycamore 32

38.43 Left bank Tappan River  
Elm 16 N77 W 28

39.25 Island Blue Buck 8 S50 E 3

40.00 ¼ sec cor on Island

Double Maple 20 corner

40.89 Leave Island - to main channel

43.46 Over R. course S W - into prairie bottom  
Sycamore 39 N29½ E 247 - Br. Oak 24 N47½ W  
(4.19)

57.83 R. bank of Tappan R

Willow 9 N5 W 32 - Do 6 N61 E 23

60.83 Over R. course from S W to S E

Sp. oak 7 N16 W 12 - Syc 8 N25½ E 24

80.00 At port cor to sec 12.13. at N.E. end of bottom

Sp. oak 16 S12 W 37 - W oak 14 N1 W 91

Sand all over bottom - on R. bank  
prairie on E. heavy timbered

E. side T31 N R2 W Ind <sup>31.</sup>

North on E. side Sec 12

13.48 W. oak 28 & into R. bottoms

23.68 B. oak 50

40.00 S. 1 1/2 sec. pt - Sp. Oak 16 S 38 3/4 W 70

Maple 16 N 34 3/4 W 50

55.50 L. bank Tappan River

W. oak 13 S 42 W 44

Do 16 S 13 1/2 E 71

58.98 Over river - course west

B. walnut 24 N 60 E 13 - Sp oak 12 S 72 W 13

68.08 R bank of T. river

Sycamore 30 S 43 W 135 - Sp. oak 30 N 67 E <sup>(58)</sup>

78.58 Leave R. on R bank - course from west

to west - W. oak 15 N 10 W 91

Y. oak 18 N 4 E 121

80.00 At port cor to sec 1. 12

W. oak 15 S 17 1/2 W 53

Hickory 14 N 54 W 18

S. 13.50 and north 1.50 level barrens  
w. oak - remainder - heavily timbered  
- bend bottom mostly dry &  
rich - ash - walnut maple  
copper nut - Locust black  
- birch &c



32 E. side Y31 NR 2 W Ind

North on E. side Sec 1

9.50 Marsh

22.00 Lean Do

36.50 Marsh

40.00 Set  $\frac{1}{2}$  in post in marsh

W. oak R 12 N  $6\frac{3}{4}$  W 6.31

Do 16 S  $8\frac{1}{2}$  W 3.95

46.50 Lean marsh

47.74 W. oak 5

56.50 Marsh

69.00 Lean Do

82.12 W. oak 18

83.15 Town corner -

Sand hill poor barns

Very thin, light W. oak

broken by low flues

Var. 5° 20' E

Dec 5 warm & fl +

South side T32 N R 1 W Line 33.

West on south side to 36

12.00 Marsh (N. 51° 20' E.)

17.00 Brook 3 South

20.00 Scarv Marsh

22.75 Hickory 8

40.00 Set & in post { Y. oak 8 N 7 E 32  
Do 6 N 66 W 12

51.50 Buck of Lake { Y. oak 8 S 68 E 86  
Do 12 N 48 E 278

75.70 Over Lake - { Y. oak 28 S 75 W 153  
38.00 Marsh { Do 19 N 70 W 162

80.00 Set post cor to Sec 35-36

{ W. oak 16 N 39 W 251  
Do 14 N 52 E 197

Sand level Pandy barrens

Thin soil Y. W. oak some

Hickory

34 S. side T32 N R1 W 2nd

West on South side to 35

3.50 Leave Marsh

21.34 Y.oak 9

28.00 Ind Trail E, S, E

33.50 Marsh

38.00 Leave Do

40.00 Set  $\frac{1}{2}$  S. post -

W.oak 15 N 38 E 159

Do 15 N 14  $\frac{1}{2}$  W 93

46.57 Y.oak 14

58.30 Y.oak 19

80.00 Set post cor to S. 34.35

Y.oak 7 N 14 W 13

Y.oak 12 N 64  $\frac{1}{2}$  E 53

Sand & Simula

2

35.  
S. side Y 32 N R 2 W Ind

West on South side Sec 34

.50 River bottoms - prairie

8.69 R bank of Lippucann river

W. oak 18 N  $2\frac{1}{2}$  E 476

14.55 Over river - course N.W.

Br. oak 18 S  $22\frac{1}{2}$  E 129

Do 28 S 4 E 114

24.57 L. bank of Lipp. river

Br. oak 19 S  $72\frac{1}{2}$  E 312

Maple 8 N 19 E 31

31.25 Over river course S.W.

W. oak 14 N  $31\frac{1}{2}$  W 208

W. oak 14 N  $1\frac{1}{2}$  W 223. Do 16 N  $33\frac{1}{2}$  W 173

40.00 Set  $\frac{1}{2}$  Sec post - W. oak 40 N  $33\frac{3}{4}$  E 258

Double F. oak 20 N  $30\frac{1}{2}$  E 255

41.10 R. bank of Lipp. can River

Set a post -

45.80 Over river - course NW - at

bluff Synn 12 corner

56.86 Y. oak 17

76.91 Y. oak 16

80.00 Set post cor to sec 33. 34

Y. oak 15 N  $57\frac{1}{2}$  E 64

Do 20 N  $20\frac{1}{2}$  W 74

Sand de Simula

36. J. side Y 32 N R 1 W 2nd

West on South side to 33

23.47 Y. oak 14

32.50 River bottoms - prairie

40.00 Set  $\frac{1}{2}$  to post -

Br. oak 18 N 38 $\frac{1}{2}$  W 362

no other trees

47.78 E. bank of Tappan river

Willow & S 81 W 51

Do 8 N 71 W 44

50.86 Over river course South

Maple & S 61 W 41

Elm 15 N 3 E 64

52.50 Brook 12 E. S. E.

61.50 Lean bottoms

80.00 Set post cor to Sec 32, 33

Y. oak 11 N 85 E 14

Do 10 N 48 W 26

Sand & similar

S

S side 732 N R. W. Line <sup>37</sup>

West on S. side in 32

6.00 Ind. Graft SW

6.26 W. oak 16

26.40 Y. oak 14

40.00 Set  $\frac{1}{2}$  in post -

Y. oak 17 N 73 $\frac{1}{2}$  E 43

Do 16 N 12 W 56

40.30 Y. oak 12

80.00 Set post cor to 40 31.32

W. oak 13 N 77 W 147

Do 19 N 70 E 187

Sand in Arnela - rolling

11

38.9 Side T32N RPN Ind  
West on South side sec 31

40.00 Set  $\frac{1}{2}$  sec post-

W.oak 8 N65 W 31

Do 16 N6 W 30

57.50 Marsh

65.00 Sand Do

69.00 Marsh

71.50 Sluggish brook S South

73.50 Sand Marsh

75.08 W.oak 16

81.86 Int. West bound at 6.03.15

Set post cor to T31.32N RPN 122W

W.oak 14 N72 W 23

Do 15 N59 E 34

Sand level poor barrens  
very thinly timbered - W. oak  
broken by low & wet places

Var. 5' 20' E

Dec 7



South side 332 N R D W Indiana <sup>39</sup>

West on South side Sec 36

21.50 Marsh

40.00 Set  $\frac{1}{2}$  Sec post-

Y oak 8 N 43  $\frac{3}{4}$  E 382

Do 9 N 86  $\frac{1}{2}$  W 4.50

45.00 Scar marsh

66.51 Y oak 6

68.00 Marsh

72.50 Sluggish brook 10 S E

73.00 Scar marsh

80.00 Set post cor to Sec 35, 36

Pin Oak 6 N 79  $\frac{1}{2}$  E 34

W oak 18 N 51 W 133

Sand level poor barns

Thinly timbered W Y & Pin oak

V 51 L 8' E

40<sup>th</sup> Y. side T32N RD W Ind

West on South Side Sec 35

7.00 Marsh - with spots dry enough  
to produce Cranberries

40.00 Set  $\frac{1}{4}$  Sec. post - in water - no  
bearing trees -

54.56 Leave Marsh

55.89 W. oak 16

80.00 Set post cor to sec 34.35

Pin oak 9 N 6  $\frac{4}{5}$  E 149

W. oak 14 N 29 W 4.73

Sand is similar - a small  
ridge on each side of Marsh

2

S side Y32 N R2 W Ind

41.

Went on south side Sec 34

27.00 Marsh

39.00 S. oak Do

40.00 Set  $\frac{1}{4}$  Sec post -

Pine Oak 7 N  $64\frac{5}{8}$  W 2.45

Do 8 N  $30$  W 3.86

50.17 W. oak 16

70.00 Marsh - no water at present

80.00 Set post cor to Sec 33. 34

W. oak 6 N  $44\frac{2}{3}$  W 4.78

Pine Oak 6 N  $25\frac{1}{3}$  E 6.66

Saved in Simula - the poorest  
of the poor

SS

42. S side T32 N R2 W Lnd

West on South side Sec 33

6.00 Leave marsh

20.00 Marsh - narrow N & S

40.00 Set  $\frac{1}{4}$  Sec post

P. oak 7 N  $81\frac{1}{3}$  E 4.01

Do 6 N  $74\frac{1}{2}$  W 4.06

44.00 Leave Marsh

51.00 Marsh - water 2 feet in places

80.00 Set post cor to Sec 32.33

P. oak R12 N  $53\frac{1}{2}$  W 4.62

Do 11 N  $32\frac{1}{2}$  E 5.68

Sand in similar

S

Side T32 N R2 W Twp 43.

West on South side to 32

2.00 Leave marsh

20.50 Marsh

40.00 At  $\frac{1}{2}$  sec post -

W. oak 13 N  $7\frac{1}{2}$  E 1.31

Do 5 N 33 W 1.46

80.00 At post cor to Sec 31.32

Aspen 8 N 84 W 71

Do 9 N 68 W 85

Sand & Gravel - mostly  
Marsh & low ground covered  
with moss & wintergreen

44. S side T32 N R2 W Twp

West on South side to 31

70 Aspen 8

5.00 Leave Marsh

9.00 Old and Trail South.

11.81 W. oak 16

25.00 Marsh

38.50 Leave Do

40.00 Set  $\frac{1}{2}$  in part -

W. oak 12 N 80 E 30

Do 13 N 14  $\frac{1}{2}$  W 28

46.00 Marsh

54.00 Leave Do

59.00 Marsh again

61.00 Leave Do

65.00 Marsh again

80.00 Lump Iron Cor.

Land & Lumber

Var. 5' 40' E

Dec 7

E side T32 N R 2 W Ind <sup>45</sup>

North on E. side in 36

11.00 Marsh

40.00 Set  $\frac{1}{4}$  in post -

W. oak 17 N  $54\frac{3}{4}$  W  $66\frac{1}{2}$

R. oak 6 N  $69\frac{1}{4}$  E  $11\frac{1}{3}$

60.00 Leave marsh

80.00 Set post cor to Sec 25.36

Y. oak 15 S  $84$  W  $12$

Do 16 N  $67$  W  $27$

Land rolling poor basins  
Thin sandy soil - very  
thinly timbered with Y. oak

SS

46. E. side T32 N R2M Lin  
North on E. side sec 25  
11.50 Marsh  
30.00 Clear Do  
40.00 Set  $\frac{1}{4}$  sec post.  
W. oak 14 S  $7\frac{1}{2}$  W. 42  
Do 19 N  $46\frac{2}{3}$  W 221  
57.65 Pin Oak 11  
79.50 Marsh

80.00 Set post cor to Sec 24, 25  
Pin Oak 12 N  $83\frac{1}{2}$  W 207  
Do 7 S  $67\frac{1}{4}$  W 173  
Sand will poor barrens  
low & wet - in places



E. side T32 N R2 W Lind<sup>47</sup>

North on E. side Sec 24

15.00 Leave marsh

16.99 Pin Oak 5

25.00 Marsh

40.00 At  $\frac{1}{2}$  sec post

Y. oak 16 N 53 W 88

Do 17 S 70 $\frac{1}{2}$  W 228

43.50 Leave marsh

63.98 W. oak 13

80.00 At post Cor to Sec 13.24

Y. oak 16 N 79 $\frac{3}{4}$  W 78

Do 14 S 76 W 60

Sand & siltstone - north  
 $\frac{1}{2}$  rolling

SS

48 - E. side T32N R2W Ind  
North on E side Sec 13  
17.82 Lake - set post -  
Y. oak 22 S55W 30  
W. oak 18 N69 E 96

40.00  $\frac{1}{4}$  sec. cor. in Lake

80.00 Cor of Sec 12. 13  
in Lake

Land Amos

W

E side T32N R2W Twp<sup>49</sup>

North on E. side sec 12

40.00  $\frac{1}{4}$  sec cor in Lake

59.40 Leave Lake - set post

W. oak 24 N31E27

Do 13 S79 $\frac{1}{2}$ W85

69.00 Marsh

77.00 Leave Do

80.00 Set post cor to sec 1.12

W. oak 17 S17W52

Do 16 N15 $\frac{1}{2}$ W177

Leave & Amula

S

50 E side T32 N R2 W Quad  
North on E side sec 1

8.78 Pin Oak 9

40.00 Set  $\frac{1}{2}$  to post -

W. oak 16 N  $18\frac{1}{2}$  W 46

Do 13 S  $7\frac{1}{2}$  W 126.

4883 W. oak 30

79.01 Town corner

Land is similar

Var.  $5^{\circ} 25'$  E

Dec. 8

South line T33N R1W L<sup>57</sup>

West on south side Sec 36

11.34 Hickory 15

22.00 Red Spruce at E.

26.21 Hickory 14

40.00 at  $\frac{1}{2}$  sec post-

W. oak 34 N 28 E 91

Do 30 N 85 W 41

55.00 Marsh

80.00 Set post cor to Sec 35-36 in marsh

Pin oak 6 N 86 $\frac{1}{2}$  E 1018

W. oak 20 N 87 $\frac{3}{4}$  W 11.40

E. of marsh rolling Hickory  
& Br. oak various - good  
soil

SS

52. S. side T33N R1W Lind

West on South side su 35

10.50 Clear marsh

36.45 W. oak 12

40.00 set  $\frac{1}{2}$  a post

Y. oak 18 N 52 $\frac{1}{2}$  E 70

Do 14 N 56 $\frac{2}{3}$  W 58

80.00 set post cor to su 34.35

Y. oak 20 N 67 $\frac{1}{2}$  E 71

Do 20 N 43 $\frac{1}{2}$  W 150

Sand and gravel poor broken  
barren. Thely limbed with  
Y. W. & P. oak - low in  
place

SS

S. side T33NR1W Lnw

West on South side sec 34

26.00 Marsh

40.00 1st  $\frac{1}{4}$  sec post

W.oak 16 N34W54

Y.oak 17 S67 $\frac{3}{4}$ E84

47.50 Bare marsh

54.20 Y.oak 10

58.00 Marsh

79.00 Bare Dr

80.00 1st post cor. to Sec. 33 34

T.oak 18 N67W40

W.oak 13 N15W30

Sand Le Similan

SS

54 S side Y33 N R1 W Lnd

West on South side Sec 33

5.69 Y. oak 14 in dia

14.00 Marsh

33.00 Lean Do

35.20 Y. oak 12

40.00 1st  $\frac{1}{4}$  Sec post-

W. oak 12 N  $50\frac{1}{2}$  W 62

Y. oak 15 N  $53\frac{3}{4}$  E 50

72.39 W. oak E 10

78.00 Marsh

80.00 1st post cor to Sec 32.33

W. oak 13 N  $87\frac{1}{2}$  E  $3 \times 2.86$

Do 28 N  $88\frac{1}{2}$  W 349

Sand is similar

SS



55.

S side T33A R1W Lind

West on south side sec 32

21.68 Y oak 16

22.40 Ind Trail N.E.

27.00 Marsh

40.00 Set  $\frac{1}{2}$  in post

W. oak 16 N 65 E 5.16

Do 10 N 69  $\frac{3}{4}$  W 3.71

59.80 S. or marsh

69.00 Marsh

78.50 S. or Do

79.25 W. oak 15

80.00 Set post cor to sec 31.32

W. oak 16 N 10  $\frac{1}{2}$  W 4.3

Y oak 19 N 74 E 20

Sand & Simula - some  
rolling

JF

56. S. side S 33. N R 1 W Lind  
West on South side in 31

40.00 Set  $\frac{1}{2}$  in post -

W. oak 8 N 47 W 20

Do 9 N 34 E 6

57.57 W. oak 14

80.37 Int West bound at 5.79.01 - set  
post cor to S 32 33 N R 1 2 W

W. oak 16 N 21 W 38

Do 28 S 43  $\frac{1}{2}$  W 69

Sand L Simula - dryer

Var. 5.25' E

Dec. 9 - snowed by squalls

57.

East bound. on side T33 NR2W 2nd  
North on E. side Sec 36  
18.50 Marsh

40.00 Set  $\frac{1}{2}$  in post

W. oak 17 N  $48\frac{1}{2}$  W 207

Y. oak 14 S  $83\frac{1}{2}$  W 141

48.50 Same marsh

60.39 Y. oak 30

<sup>\$</sup>  
68.00 Marsh

80.00 Set post cor to Sec 25.36 in marsh

W. oak 14 S  $6\frac{1}{2}$  W 12.38

Do 14 S  $53\frac{1}{2}$  W 8.95

Dry land rolling barens  
Thin poor soil - thorny timber  
w/ Y. oak

(Var. 50, 35' l)

SS

58 E. side Y33 N R2 W Ind

North on E side Sec 25

20.00 Leave Marsh

40.00 Sat  $\frac{1}{2}$  Sec post-

W. oak 19 N41 $\frac{1}{2}$  W 1.70

D 16 S52 W 72

55.50 Marsh

61.00 Leave Do — 63.69 W. oak 16

71.50 Marsh — river bottoms

80.00 1st post cor to Ss 24.25

W. oak 14 N86 $\frac{1}{2}$  W 3.24

D 16 S67 $\frac{1}{2}$  W 3.48

Sand Li Armita — well

Note for next page.

When I sat post on Yellow River E. of the Meridian it was a wide and mostly a rapid stream — but here the whole stream does not average more than 75 links. Had I not sat post on it above I should not here

E. side T33N R2W In <sup>59.</sup>

North on E side Sec 24

40.00 Set  $\frac{1}{2}$  in post-

Pine Oak 18 N 62 W 72

Maple 24 S 63  $\frac{1}{2}$  W 83

45.27 L. bank of Yellow River - set  
post-

Birch 15 S 36 E 27

Do 18 N 88 W 9

47.52 Over river - course N. W.

Elm 18 N 27  $\frac{1}{2}$  W 35

Do 14 N 85 E 4

51.49 Hickory 17

62.64 Sp. Oak 16

80.00 Set post cor to Sec 13.24

TB. Oak 18 N 69  $\frac{1}{2}$  W 67

W. Walnut 7 S 21  $\frac{1}{2}$  W 101

This mile all river bottoms  
S. of River prairie N. of Do  
heavily timbered. Ash Elm &c  
mostly subject to inundations  
on both sides - some good  
& dry land near river

60 E. side T33 NR2 W Ind

North on E. side 13

6.50 Leave Gambel bottom &  
enter marsh

12.00 Brook 25 N.W.

40.00 Set  $\frac{1}{4}$  in post -

T. Oak 8 N  $55\frac{1}{2}$  E 145-

Do 6 N  $3\frac{3}{4}$  W 4.18

43.00 Leave marsh - on river bottoms  
near creek very marshy but N.

15.00 dryer

71.14 Y. Oak 14

80.00 Set post cor to Sec 12, 13

Y. Oak 14 N 31 W 25

Do 16 S 65 W 39

North of Marsh - rolling  
barrens thin soil - Y. and  
W. Oak

SS

E side T33N R2W Ind 61.

North on E. side Sec 12

14.89 W. oak 18

24.50 Wet prairie

39.00 Lean Do

40.00 Set  $\frac{1}{2}$  in post.

W. oak 17 S  $83\frac{1}{2}$  W 240

Do 15 N  $76\frac{1}{3}$  W 166

47.07 W. oak 14

53.00 Wet prairie

80.00 Set post. cor to sec 1. 12 in pra.

Pin Oak 15 N  $110\frac{1}{2}$  W 518

Y. oak 16 North 581

Sand level - poor soil - except  
prairie thinly timbered w/ Y. oak  
Prairie - at present dry but  
supposed to be too wet for  
cultivation - supposed also to be  
connected with the Kaukauba  
marshes to the west

62. E. side T33 N R2 W Lind

North on E. side sec 1

4.50 Leave prairie

5.81 Y. oak 16

23.75 Y. oak 17

28.50 Wet prairie

40.00 Set post  $\frac{1}{4}$  sec

Pin Oak 8 N  $32\frac{3}{4}$  W 88

Do 15 S  $86\frac{2}{3}$  W 154

40.50 Leave prairie

48.75 W. oak 13

65.00 Wet prairie

78.63 Town Corner

Land to Landa

Var 5° 35' E

Dec 10. clear warm



63.

South side T34 N R 1 W Ind

West on South side Sec 36

10.50 Lean marsh

32.76 Y. oak 14

33.50 Tamarac Swamp

40.00 SA  $\frac{1}{2}$  Sec part

Tamarac 7 N 36 W 165

Do 6 N 61 E 134

50.50 Lean Swamp

51.75 Y. oak 14

80.00 At port cor to Sec 35.36

W. oak 14 N 65  $\frac{1}{2}$  W 49

Do 13 N 57  $\frac{1}{2}$  E 279

Sand rolling poor barrens  
broken by low plants - thinly  
timbered Y. & W Oak

55-

64 S side T34 NR1W Lind

West on South side to 35

12.25 Y.oak 6

13.50 Marsh

39.50 Clear Do

40.00 Set a post -

W.oak 16 N  $7\frac{1}{2}$  W 77

Do 16 N  $43\frac{1}{2}$  W 147

45.00 Marsh

68.50 Clear Do

69.47 Y.oak 18

75.98 Y.oak 18

80.00 Set post cor to E 34.35

W.oak 13 N  $54\frac{1}{2}$  W 25

Do 9 N 33 E  $49\frac{1}{2}$

Sand & similar

J

Side T<sup>34</sup>N R1W Ind

65

West on fourth side S<sup>34</sup>

17.48 Y. oak 14  
Wet prairie

4000 Set 2 in post

50.00 Ind Trail NE { W. oak 22 N 30 E 7.97  
Y. oak 19 N 29  $\frac{3}{4}$  W 6.60

59.00 Lean prairie

70.40 Y. oak 18

76.00 Marsh

80.00 Set post cor to S<sup>33</sup>, 34

Y. oak 18 N 89  $\frac{1}{2}$  E 3.98

W. oak 19 N 72  $\frac{1}{2}$  W

Sand & Simula - level

S.S.

66 S. Side Y34 N O1 W Ind  
West on South side Su 33

40.00 Set  $\frac{1}{2}$  lb post - in marsh water  
too deep for mound

W. oak <sup>14</sup> N 89 $\frac{1}{2}$  W 14.85

54.50 Island of high dry land

60.50 Leave De Lint's Marsh again

80.00 Set post cor to S 32.33

W. oak 16 S 65 $\frac{1}{4}$  W 3.87

Y. oak 19 S 15 $\frac{1}{2}$  W 4.31

Mostly all marsh

||

S. side T34N R1W Ind. <sup>67</sup>

West on South side Sec 32

17.00 Island

17.22 Y. oak 15

19.00 Linn Island

30.00 Linn marsh

40.00 Set  $\frac{1}{4}$  S. post

Y. oak 12 N  $57\frac{1}{2}$  E 49

Do 13 N 42 W 46

41.30 Y. oak 18

58.00 Marsh not wet until at 75.00.

80.00 Set post Cor 6 Sec 31 32

W. oak 16 S  $68\frac{1}{2}$  E 51 9

Do 24 N  $79\frac{3}{4}$  W 79 0

Sand rolling poor basins  
thru timber Y & W oak

SS

68 S side T34N R1W Ind

West on South side Sec 31

7.00 Leave marsh

21.89 W. oak R20

39.50 Wet prairie

40.00 Set  $\frac{1}{4}$  in post

P oak 14 N 22 E 130

D — 5 N 67 E 78

80.94 Set west bound. at 5.78.63

W. oak R16 S 65 $\frac{1}{2}$  W 1145

and raised mound

E.  $\frac{1}{2}$  similar prairie land  
but supposed too wet for Cul-  
tivation

Var 5° 30' E

Dec 11

E. side T34N R2W Ind<sup>69.</sup>  
North on E. side Sec 36

40.00 Set  $\frac{1}{2}$  in post in wet prairie  
When raised Mound

80.00 Set post cor to S. 25. 36 in  
prairie - W. oak 12 S 17 $\frac{1}{2}$  E 696  
Do 12 North 1898  
and raised Mound  
Land level wet prairie  
Some water in place

(Var 5° 35' E)

55

70 E. side T34 NR2 W 1/4

Stork on E. side Sec 25

18.50 Leave prairie

18.95 W. oak 12

40.00 Set  $\frac{1}{2}$  in post

W. oak 9 N 89 $\frac{1}{2}$  W 133

Pu Oak 24 N 25 $\frac{1}{2}$  W 133

63.78 10. oak 15

80.00 Set post cor to S. 24.25

W. oak 16 N 33 $\frac{1}{2}$  W 52

Y. oak 18 S 35 W 26

Sand well from barrens  
thruly timb 14 L W oak

SS



E side T34 N R2W Ind<sup>71</sup>

North on E. side Sec 24

3.98 Y.oak 16

37.75 Y.oak 17

40.00 Set  $\frac{1}{4}$  sec post

W.oak 17 N23 $\frac{1}{2}$ W 18

Do 17 S75W 15

41.50 Wet prairie

58.00 Sand Do

61.74 Pin Oak 15

80.00 Set post cor to Sec 13 24

Y.oak 18 N15 $\frac{1}{2}$ W 47

Do 15 S78W 55

Sand Sec similar

SS

72. E Side T34N R2W T14S  
North on E. side Sec 13

18.00 Marsh

40.00 Set  $\frac{1}{4}$  Sec post - in Marsh  
When raised a Mound

80.00 Set post cor to Sec 12.13 - in marsh  
W. oak 15 N  $24\frac{1}{2}$  W 6.71

Y. oak 16 N  $1\frac{1}{4}$  W 8.60

and raised mound

S of marsh Sand in center  
marsh but partly covered with water

North on E side Sec 12

7.50 Swamp marsh } across ridge

13.00 Marsh again }

40.00 Set  $\frac{1}{4}$  Sec post

When raised Mound

80.00 Set post cor of sec 1.12  
in water too deep to raise mound

Pine Oak 16 N  $13\frac{3}{4}$  W 16.29

Sand mostly all marsh

73.

E side T34N R2W  
North on E. side Sec 1

40.00 Set  $\frac{1}{4}$  in post - in marsh  
water two feet deep - and no  
bearing trees --

77.04 Town corner  
Land mostly a flag marsh  
with muskrat houses - through  
it

Var  $5^{\circ} 35'$  E

Dec 12 - clear & warm

74. S. side T<sup>5</sup>38 N R1W Ind

West on South side Sec 36

3.40 Leave Samara Swamp

5.50 Ind Trail N.E.

20.94 Y. oak 14

30.00 Marsh

40.00 Set  $\frac{1}{2}$  Sec post-

W. oak 13 N 87 W 71

Do 12 N 37  $\frac{2}{3}$  E 141

40.60 Leave marsh

57.00 Marsh

76.00 Leave Do

80.00 Set  $\frac{1}{2}$  Sec post - Cor to Sec 35, 36

Y. oak 16 N 16  $\frac{1}{2}$  W 40

Do 18 N 52 E 64

Sand rolling barrens thin  
soil - w Y oak

SS

S side 335 N R 1 W Incl <sup>75.</sup>

West on South side Apr 35

27.46 Y Oak 15

34.77 W. oak 16

40.00 Set  $\frac{1}{2}$  lb post -

Y. oak 20 N  $37^{\circ}$  W 64

W. oak 16 N  $70^{\circ}\frac{3}{4}$  E 115

70.62 W. oak 15

74.42 W. oak 17

80.00 Set post cor to 2nd 34.35

W. oak 16 N  $15^{\circ}\frac{1}{2}$  E 189

Do 18 N  $53^{\circ}\frac{1}{2}$  W 28

Sand is similar

SS

76 S. side T35 N R1W Ind  
West on south line sec 34

31.15 W. oak 13

40.00 Set  $\frac{1}{2}$  in post

W. oak 16 N  $87\frac{1}{2}$  W 48

Do 20 N 32 E 41

46.00 Marsh-

64.50 Brook 30 N W many

71.00 Entire willow brush

8000 Set post cor to sec 33. 34

Willow 6 N 16 W 168

Do 5 N 75 E 45

E. of marsh land at section.  
Marsh not very wet

SS

S. side T<sup>y</sup> 35 N R 1 W Ind. 79.  
West on south bound Ln 33

40.00 Set  $\frac{1}{2}$  in post

Willow 6 N 57 E 1.05

Do 5 N 83 W 94

65.03 Willow 8

80.00 Set post cor to Ss 32, 33 in marsh  
When raised a Mound

West on south side Sec 32

40.00 Set  $\frac{1}{2}$  in post in marsh

When raised a Mound

80.00 Set post cor to Ss 31, 32

When raised a mound  
in water -

The above two miles through  
a marsh - some scattering  
willows - the west  $\frac{1}{2}$  mile  
through a flag marsh water  
from one to the other but deep  
some current - running westerly  
but when it comes from or  
goes to I don't know

78. S. side T35 N R1 W Ind

Post on south side Sec 31

40.00 Set  $\frac{1}{4}$  Sec post-

in marsh water too  
deep to raise mound

79.50 Set West bound. at 5.77.04

in water (2 feet deep) - when raised  
a mound among the muskrat  
houses - & True Oak 12 N  $1\frac{2}{3}$  W 36, 22

Sand. (if I may be allowed the  
expression) a flag, Shatany  
Marsh - water from one to three  
feet deep - This marsh goes  
S W ad infinitum - a pretty  
even promontory systron  
of the Kanbeeku

Var.  $5^{\circ} 35'$

December 13-1833 - Last night  
took the variation of the compass  
when the pole star was in the  
Meridian - found it  $5^{\circ} 35'$   
at the above town corner or  
a  $\frac{1}{2}$  mile N E -



East side T35NR2W Ind <sup>79.</sup>  
V. 54 385

North on E. side Sec 36

30.00 Scar marsh on a small  
low timbered Island

40.00 Set  $\frac{1}{4}$  in post-

W. oak 15 N 28 $\frac{1}{2}$  W 108

P. oak 18 S 63 W 260

45.00 Marsh again

80.00 Set post cor to S 25.36 in water

When raised Mound

Land mostly marsh partly  
covered with water - some flays or  
muskrat holes

North on E. side Sec 25

33.00 a current of water 25 west

40.00 Set  $\frac{1}{4}$  in post-

When raised Mound

55.50 A current or channel of water

.75 Course west

71.00 Scar marsh on an Island

78.13 W. oak 12

80.00 Set post cor to S 24.25

W. oak 18 S 34 $\frac{1}{2}$  W 39 - Do - 18 N 75 W 27

Land is similar - Island well timbered  
oak and some hickory

80. E. side T35 NR 2 W Ind

North on E. side Sec 24

10.62 W. oak 16

15.50 Marsh

40.00 Set  $\frac{1}{4}$  sec post - in marsh  
When raised Mound

80.00 Set post cor to Sec 13. 24

Pin Oak 15 N 79 $\frac{1}{2}$  W 3.93

Do 24 S 70 $\frac{2}{3}$  W 2.58

Sand marsh in prairie

North on E. side Sec 13

25.00 Scarce marsh

40.00 Set  $\frac{1}{4}$  sec post - W. oak 16 N 34 $\frac{1}{2}$  W 110

Do 24 S 33 $\frac{1}{2}$  W 181

50.50 Marsh

73.00 Kaukaia river - set a post  
When raised a Mound

80.00 Cor of Sec 12. 13

in river - inaccessible

Marsh not very wet -

timbered land - good barrens -

W. T. oak & H. Kong

Dec 14 - snowed

E side T35N R2W In<sup>81.</sup>

North on E. side In 12

3.46 Over river - course S.W.  
and enter marsh again - at  
post where raised Mound

40.00 At  $\frac{1}{4}$  mi past in Marsh  
where raised Mound

80.00 At post cor to Sec 1. 12 in Marsh  
where raised Mound

This mile all marsh - mostly  
covered with one foot water

11

82. E. side Y35 N R D W Ind  
about on E side Su 1

40.00 ft  $\frac{1}{2}$  in past in Marsh  
When raised Mound

40.30 Town Corner

Sand is similar

Var.  $5^{\circ} 35' E$

Dec 16

South side T36 N R 1 W <sup>83.</sup> Tied

West on South side to 36

6.00 Leave Marsh

14.00 Marsh

32.00 Leave Do

36.78 Y. oak 24

40.00 Set  $\frac{1}{2}$  in post -

W. oak 13 N  $38\frac{1}{2}$  E 28

Y. oak 17 N 23 W 36

W. oak 15

52.00 Pine Creek 100 NW into Marsh

57.00 Same } from N.E. to NW - very

67.00 Same } sluggish & many

80.00 Set post cor of us 35 36

W. oak 15 N  $5\frac{2}{3}$  W 29 2

Do 18 N  $7\frac{3}{4}$  E 4.33

Upland rolling barrens thin  
soil w/ Y oak

84 S. side T36 N R1W Ind

West on South side Sec 33

21.50 a point of dry land from South

22.74 Oak 18

24.50 Marsh again

40.00 Set  $\frac{1}{4}$  Sec post - in Trembling marsh

When raised a Mound

66.80 E. bank of Kankakee river

Set post - when raised Mound

80.00 Cor of Sec 34. 35

in Kankakee river

mostly a Shatang Marsh

West on S. side Sec 34

40.00  $\frac{1}{4}$  Sec Cor in river

80.00 Cor of Sec 33. 34

in river - inaccessible

This mile follows the river  
down stream - The clear part  
of the Channel bending about  
but no part of the line is  
inaccessible

S side T36N R1W Ind <sup>85</sup>

West on S. side sec 33

42.52 Over river - set post on R bank  
course S.W. } When raised (Measure)

\* 65.00 Scarce marsh on wet prairie

68.00 House 340 South of line

80.00 Set post cor to Sec 32.33

W. oak 16 N 89 $\frac{1}{2}$  W 35

Do 12 N 53 $\frac{1}{2}$  E 80

Land from river to timber  
level with the prairie - might  
be cultivated - timber level  
barren - good soil W. Y. oak  
and hickory

Dec 15

\*

This wide plain in the Rankin  
I am here informed is probably  
what is called "Mud Lake"

Jan. 11 1834

84 S. side T36 N R1 W Ind.

West on south side Sec 32

1.50 State road from La Porte  
to Yellow river - S. S. E.

13.22 W. oak 15

40.00 Set  $\frac{1}{4}$  Sec post -

Pine Oak 10 N 77 E 73

Do 17 N 30 $\frac{1}{2}$  W 119

44.00 Marsh

80.00 Set post cor to Sec 31. 32 in corner  
water one foot deep

Tamarac 12 N 3 $\frac{2}{3}$  W 493

Do 12 West 11.87

E of Marsh land well covered  
good Soil w Y oaks & Hickory

SS



S side T36N R1W Twp 85

West on South side in 31

11.00 Tamarac Swamp

11.87 Tamarac 12

17.18 Pond

28.00 Over Dr

29.00 Leaf Swamp (Tank) into Marsh

40.00 Set  $\frac{1}{2}$  in post

Tamarac 10 N89 $\frac{1}{2}$  E 11.25

and raised Mound

7430 Int. West bound at 600.30

Set post cor to T<sup>S</sup> 35 & 36 N of  
R. 1 & 2 W - in Marsh

Where raised Mound

This mile all Marsh & Swamp

Var 5° 35' E

SS

86. East side T36 & R2 W 1st  
North on E side in 36.

L.

40.00 Set  $\frac{1}{4}$  sec post - in Marsh  
When raised Mound

80.00 Set post cor to Is 25.36  
in Marsh when raised Mound

This Mile all marsh - mostly  
covered with one foot water.

(Var. 6<sup>+</sup> E.)

SS

E. side T36ct R2W Ind<sup>87</sup>

Path on E. side Sec 25

16.00 Point of land (tumb) from East

23.50 Leave Do

37.41 Pin Oak 16 & leave Marsh

40.00 Set & see post

P. Oak 15 N 25 W 243

Do 16 S 27 W 213

59.50 State Road from La Porte to  
Yellow River - course E, S, E.

64.30 Hickory 11

65.50 Marsh

80.00 Set post cor to Sec 24. 25

R. Oak 16 S 71 $\frac{1}{2}$  W 387

Do 28 N 78 $\frac{1}{2}$  W 394

Sand lud basins good Soil  
W. Y Oak & Hickory

SS

88 E side S 36° R 2 W Ind.

North on E. side Sec 24

20.00 Clear Marsh or wet prairie  
line runs within 4.00 of west side

22.60 Y oak 18

40.00 Set  $\frac{1}{4}$  Sec post-

Hickory 14 S 64 $\frac{1}{2}$  W 97

Do 15 N 40 W 50

50.50 Marsh or wet prairie

72.50 Clear Do-

80.00 Set post cor to Sec 13. 24

Y. oak 14 N 65 W 36

Do 23 S 45 W 11

Sand & gravel

SS



E. Side T36 N R2 W Ind <sup>189.</sup>

North on E. side sec 13

16.42 Hickory 7

33.00 Marsh

33.50 Brook 5 East

40.00 Set  $\frac{1}{2}$  in post in Marsh

W. oak 14 at  $4\frac{1}{2}$  E 4.13

Y. oak 16 at  $7\frac{1}{2}$  W 5.12

43.00 Leave Marsh

41.00 Marsh

80.00 Set post Cor to Sec 12.13

R. oak 14 at  $7\frac{1}{2}$  W 7.85

Y. oak 18 at  $2\frac{1}{2}$  E 3.20

Land is similar - very thin  
timber - mostly Br. Oak & Hickory

90 E side T36 at R2W Ind

North on E side Sec. 12

3.00 Leaf Marsh

7.50 Fuel Trail at W. & enter wet  
prairie bottom - Springy

31.00 Stream (Little Kankakee) 30

Course S.E. - deep - good current

40.00 Set  $\frac{1}{2}$  Sec post

Y. oak 14 at 3W 85

W. oak 7 at 51W 170

40.50 Leaf Marsh

79.58 W. oak 20

80.00 Set post Cor to Sec 1. 12.

W. oak 16 at 38W 28

Do 14 S 19W 42

Upland live various good  
Soil and well timbered  
Oak & Hickory

E. Side T36<sup>th</sup> R Q W Ind<sup>91</sup>

North on E side Sec 1

14.90 W. oak 11

27.00 Pine Swamp -

36.00 Leafy Dr - Small stunted pines  
and Sarnieras

40.00 Set  $\frac{1}{4}$  in post -

W. oak 11 S 68 $\frac{3}{4}$  W 76

Do 18 N 60 $\frac{1}{2}$  W 54

68.38 W. oak 12

80.26 Town Corner

South half land in Section  
except Swamp - North half  
same but better -

Bar 6'00" E

Dec 17<sup>th</sup> Snowed all day

92 South Side T37 NR1W Ind

West on South Side Sec 36

28.00 Leave Marsh - on an Island

40.00 Set  $\frac{1}{4}$  sec post -

Hickory 16 N 11  $\frac{1}{2}$  E 51

W. oak 15 N 73 W 94

52.00 Marsh

80.00 Set post cor to Sec 35, 36 in  
Marsh water on foot clup  
raised small mound

Except Island this mile all  
a clup Marsh - E 28.00 in a c  
-apable - I run the E.  $\frac{1}{2}$  by an  
offset from the  $\frac{1}{4}$  sec post south  
of Town cor.



South side 537 N Riv In 93

West on South side to 35

40.00 Set  $\frac{1}{4}$  in post - in marsh - water  
cup - raised mound

49.00 Current of water S. E 25 links and

74.00 Island of barus

77.00 Leave Do & enter Marsh again

80.00 Set post cor to S 34, 35

W. oak 8 N 88  $\frac{1}{2}$  E 3.56

R. oak 6 N 89 W 4.07

Sand de Amela - some Tamaraus  
on last 2 -

(Var. 5, 35' E.)

94 S. Side T37 N R1 W Ind

West on South side su 34

3.50 Leave marsh—

24.40 W. oak 6

28.00 Marsh

33.50 Leave Do

40.00 Set  $\frac{1}{2}$  in post—

W. oak 24 N84 W 33

P. oak 8 N52 $\frac{1}{2}$  E 20

43.00 Tamarac Swamp

47.50 Leave Do

57.41 W. oak 10

63.00 Tamarac Swamp

66.26 Tamarac 7

66.30 Brook 10 South—sluggish

68.00 Leave Swamp

80.00 Set post Cor to Ss 33.34

W. oak 18 N47 E 72

W. oak 13 N52 W 33

Sand level bars then soil

W. T. T. oak & Hickory

S side T37N R1W Ind 95.

West on South side Sec 33

32.41 P. Oak 18

40.00 Set  $\frac{1}{4}$  Sec post

Hickory 14 N 5 E 28

Y. Oak 17 N 83 ~~W~~ 12

60.80 Trail North

62.50 Spring Marsh

77.70 Spring brook. 15. S E. made within

20.00 North and about 10.00 S.E. is  
a stream large enough for mills  
when there is a good site - Made  
by intermittent Springs

80.00 Set post cor to sec 32. 33

Aspen 14 N 88  $\frac{3}{4}$  W 317

Samuel 9 N 27  $\frac{1}{2}$  E 308

Sand in Simla - good soil

96. S. side 2437 N R 1 W Ind.

Wet on South side Sec 32

3.00 Leave Marsh

17.50 Waggon road North

18.06 Y. oak 8

40.00 Set  $\frac{1}{4}$  Sec past -

Y. oak 12 N 47 $\frac{1}{2}$  E 28

Do 13 N 44 $\frac{1}{2}$  W 26

47.42 Hickory 9

64.53 Hickory 8

80.00 Set past cor to Sec 31, 32

Y. oak 18 North 40

W. oak 16 N 64 E 82

Land high rolling barrens  
with timber W & Y. oak &  
Hickory

S. side T37 N R1 W Quad 99.

West on South side to 31

1341 W. oak 14

40.00 Set  $\frac{1}{2}$  in post

Section 8 N34 E 84

Do 9 N66 W 50

60.68 Y. oak 16

74.11 Int. West bound at 6.00.26

Set post for cor. of T<sup>s</sup> 36 & 37 N

R<sup>s</sup> 1 & 2 W - W. oak 12 S40 E 2

Do 13 S75 W 8

S and S. similar

Var. 5°35' E

Dec 18

9 South side T37 R2W Indiana

Run this line <sup>West</sup> at Random bar 5'40'  
and at end of 3.04.02 Intersected  
elk. road lands — Measand South  
16.00 to line in said lands between T's  
36 & 37 R. — Suspected some mistake  
and Measand South 50.95 to old  
line South boundary of the 10 mile strip.  
Bung satisfied of an error in the Road  
lands and that it should not effect the W.

S. Survey — I corrected back on my random  
as follows — raised a Mound at intersection  
East on South side Sec 34

20.00 Clear field — mostly cultivated  
44.02 Set  $\frac{1}{4}$  sec post — Br. oak 8 N 54 $\frac{1}{2}$  E 3.96  
Do — 9 N 47 $\frac{1}{2}$  E 3.96  
Do — 15 S 14 $\frac{1}{2}$  E 2.78

50.00 Clear Door prairie

52.82 Br. oak 14

69.00 Marsh

84.02 Set post cor to Sec 34.35

Y. oak 16 S 2 $\frac{1}{2}$  W 4.07

And raised Mound in Marsh  
upland rolling 1<sup>st</sup> rate — E. of prairie  
Br. oak — marsh not very wet

South Side T37 N R2 W Ind<sup>99</sup>

East on South Side Sec 35

21.50 Little Kankekee 1.50<sup>S.E.</sup> - dammed -  
a sawmill nearly completed on  
this stream about about 4.00 S.E.  
(Ker's mill)

22.85 W. oak 14 - - Clear marsh and into  
low heavily timbered land

27.25 Pin oak 14

40.00 Set  $\frac{1}{4}$  sec post -

Hickory 16 N 36 $\frac{3}{4}$  W 56

W. ash 10 N 73 E 35

47.26 Sycm 6

52.81 W. ash 8

58.50 Clear timbered land - Little Marsh

80.00 Set post cor to Sec 35. 36

W. oak 18 N 51 $\frac{1}{2}$  E 5.25

And raised mound

Land low & swampy - timber  
mostly destroyed - by pilagers

SS

100 South Side T37 & R2W Indiana

East South Side Sec 36—

6.50 Spring 3 South

11.00 Spring 10 S.W. water impregnated  
with Sulphur

15.50 Lean Marsh

34.00 Y. oak R 12

40.00 Set 4 Sec post—

Y. oak 11 N 80 W 58

D— 12 N 30  $\frac{3}{4}$  E 55

46.33 W. oak 10

48.54 Y. oak 14

80.00 Town corner— that is cor. of  
T<sup>s</sup> 36 + 37 N. R<sup>d</sup> 14 2 W

Upland hilly good soil  
well timbered. W. Y. oak

Var. 5° 40' - E

Dec 19



East side T37. N R 2 W. Quad. <sup>101</sup>

North on random E side Sec 36 - Var. 6'00"

51.04 Intersect old line south boundary  
of the 10 mile strip - 47 links west  
of intersection of the same range line  
from the North - so corrected

South at a var. of 5' 25"

24.23 Br. oak 16

51.04 Town Corner -

Sand hilly good soil - w Br.  
& T. oak - some Hickory

I do hereby certify, that in pursuance  
of a contract between Robert Clark  
Sr. M. J. Williams Surveyor General  
of the United States for the State of  
Ohio & Indiana and the Territory of  
Michigan and Robert Clark Jr &  
Sylvester Selby bearing date the 1<sup>st</sup>  
day of July 1833 and in strict  
conformity to the laws of the United  
States and instructions of the said  
Surveyor General, I have laid out  
and surveyed the exterior township  
lines described in the foregoing pages  
of this book which are the true  
and original field notes of the  
surveys they purport to be, as  
taken on the said lines  
Certified this 10<sup>th</sup> day of May 1834

Robert Clark Jr  
Dep Sur

Friend Marks  
Thomas L Clark }  
Joseph <sup>his</sup> X Mutter  
mark

